

**I claim:**

1. A universal serial bus voltage transformer, comprising:

a main body;

a transformer circuit unit disposed on said main body; and

5 at least a connector electrically connected to said transformer circuit unit.

2. The universal serial bus voltage transformer as claimed in claim 1, wherein said main body is a hollow shell body formed by retaining or screwing with screws a first half body and a second half body.

3. The universal serial bus voltage transformer as claimed in claim 1, wherein  
10 said main body has a receiving space therein to receive said transformer circuit unit and said connectors.

4. The universal serial bus voltage transformer as claimed in claim 1, wherein said main body has openings corresponding to said connectors.

5. The universal serial bus voltage transformer as claimed in claim 1, wherein  
15 said transformer circuit unit is a linear transformer.

6. The universal serial bus voltage transformer as claimed in claim 1, wherein an input end of said transformer circuit unit joins a plug.

7. The universal serial bus voltage transformer as claimed in claim 6, wherein said plug passes through a corresponding through hole preset on said main  
20 body to protrude out of said main body.

8. The universal serial bus voltage transformer as claimed in claim 1, wherein said transformer circuit unit comprises a circuit board and several electronic components, and said connectors are fixed on and electrically connected to said circuit board.

25 9. The universal serial bus voltage transformer as claimed in claim 1, wherein

said transformer circuit unit and said connectors are disposed at the inside of said main body.

10. The universal serial bus voltage transformer as claimed in claim 1, wherein said transformer circuit unit is connected to a socket of 110V or 220V alternating current, and said transformer circuit unit and said connectors can be disposed on a wall in embedding way.

11. The universal serial bus voltage transformer as claimed in claim 1, wherein said connector is of A type.

12. The universal serial bus voltage transformer as claimed in claim 1, wherein said connector is of B type.

13. The universal serial bus voltage transformer as claimed in claim 1, wherein said connector is of Mini type.

14. The universal serial bus voltage transformer as claimed in claim 1, wherein said connector can be a male or female connector.

15. The universal serial bus voltage transformer as claimed in claim 1, which can be disposed on a slot machine.